

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 11-041132

(43)Date of publication of application : 12.02.1999

(51)Int.Cl. H04B 1/40
H04B 1/04
H04B 1/26

(21)Application number : 09-198396

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(22)Date of filing : 24.07.1997

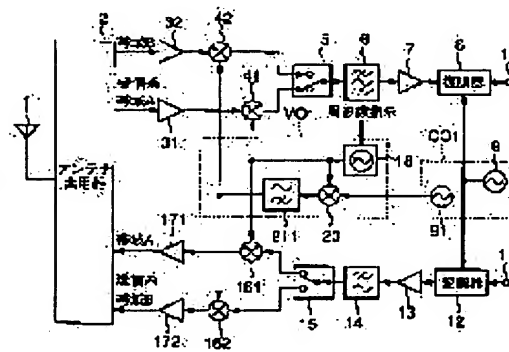
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(54) RADIO COMMUNICATION DEVICE

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a radio communication device which performs frequency conversion of a communication signal in two communication bands without increasing power consumption.

SOLUTION: A mixer 20 mixes a 1st local signal that is generated by a variable synthesizer 18 as a local signal that is respectively needed for two down converters 41 and 42 of a receiving system with a local signal in a fixed frequency which is generated by an oscillator 91. And a 2nd local signal that is acquired by filtering it with a high pass filter 211 is used.



LEGAL STATUS

[Date of request for examination] 12.09.2000

[Date of sending the examiner's decision of rejection] 14.01.2003

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's
decision of rejection]

[Date of extinction of right]

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